

## **Release Notes**

### **CYBER Release 1.44.9.0 Provider Portal to CYBER Login Validations DB 13.0.0 IIH Habilitative Doctorate Level Service**

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## 1 Release Information

	Item	Description
A)	Initial Draft Date	December 13 2018
B)	Revised/Final Date	December 20, 2018
C)	UAT Release Date	December 13, 2018
D)	Production Release Date	December 20, 2018
E)	Application	CYBER
F)	Version	CYBER 1.44.9.0 / DB 13.0.0

## 2 Overview

### 2.1 Provider Portal to CYBER Login Validations (NaviNet)

NaviNet is an integrated health care communications network that PerformCare is utilizing as its Provider Portal. It will allow CSOC providers to access all assigned NaviNet accounts through one portal, making it easier for those providers that work with multiple insurers to access their different plans. The Provider Portal will allow providers to access the CYBER application directly from the Provider Portal without the need to sign into the CYBER application separately using a Single Sign On (SSO) methodology.

The following items will be incorporated into the Provider Portal to CYBER LOGIN Validations:

- The system will display the CYBER LOGIN page with a welcome message when the user logs into Provider Portal and clicks on Launch CYBER link for the first time.
- The system will allow the user to acknowledge the 42CFR HIPAA statement after the connection is made between CYBER and Provider Portal.
- The system will check that the Username is entered when a user attempts to log in the CYBER LOGIN page.
- The system will check that the Password is entered on the CYBER LOGIN page.
- The system will check that the Username and Password are entered when the user attempts to log in on the CYBER LOGIN page.
- The system will check that the Username entered on the CYBER LOGIN page is found in the system.
- The system will check that the Username entered on the CYBER LOGIN page is found in the system and is not deactivated.
- The system will check that the password entered on the CYBER LOGIN page is found in the system for the Username entered.
- The system will check that the password entered on the CYBER LOGIN page is not expired for the Username entered.
- The system will direct the user to Reset Password screen after entering a password three times that is not found in the system for the Username.
- The system will allow the user to enter the email address associated with the Username to send a temporary password.
- The system will display a message on the CYBER LOGIN page when the user attempts to login after

- the account is locked.
- The system will redirect the user to the CYBER LOGIN page when the user attempts to access the Reset Password screen directly.
- The system will send an email to the user with the temporary password if the email address entered is found in the system and matches the Username.

## 2.2 IIH Habilitative Doctorate Level Service

Two new service codes for Intensive In-Home (IIH) Habilitative Doctorate Level service will now be available for youth in the Children’s System of Care (CSOC). The service codes will be requested by a Care Management Organization (CMO) in the plan of care for the youth.

The following are the items that will be incorporated into the CYBER system and the PerformCare clinical process for IIH Habilitative Doctorate Level Service:

- The system must provide the ability for a CMO to request IIH Habilitative Doctorate Level service codes through the plan of care
- The system will not auto route any CMO care plan that has either of the two service codes requested
- The two new service codes 96152HA and H0031HAHP are added to the provider according to their Provider Type and Specialty
- The CSA will be able to create authorizations for the 2 new service codes.
- The authorizations created by the CSA for IIH Habilitative Doctorate Level service codes must be pre-populated with certain information
- The system will create the Tracking Element for service code H0031HAHP on the Security Tab
- The system will create the Tracking Element for service code 96152HA on the Security Tab
- The system will create the Episode of Care for service code 96152HA on the Episodes Tab

## 3 References

Item	Description
CYBER Production URL	<a href="https://www.performcarenj.org/cyber/">https://www.performcarenj.org/cyber/</a>

## 4 Defect Fixes

The following items were fixed and have been included in this release.

FogBugz #/ Work Order #	Description
FB 27107 WO 264029	Due to a truncation of the USERID which occurring either in CYBER or in a stored procedure in the trace of SQL, the user is unable to create a new Treatment Plan for any youth though user is open to those youth.
FB 27109 WO 263536	Due to a truncation of the USERID which occurring either in CYBER or in a stored procedure in the trace of SQL, the user is unable to view any Progress Notes for any youth though user is open to those youth and the

<b>FogBugz #/ Work Order #</b>	<b>Description</b>
	notes are within her authorization to view – including those the user creates.
FB 27147 WO 264753	When this specific IIC user attempts to add/associate a RESPONSIBLE PERSON to the STRATEGY in the MATRIX for a specific youth, the user gets the error, " <b>The conversion of the varchar value '9177574457' overflowed an int column., -"</b>
FB 27159 WO 264743	Substance Use Welcome Page Issues Welcome page Claims grid- Create date is blank. Welcome page - Authorization grid- Amount is showing incorrect.
FB 27164 WO 265231	In production, the FSS Application PRINT is showing the error, "Error: Subreport could not be shown" in the INDIVIDUAL STATUS, CAREGIVER STATUS and FAMILY SITUATION areas.
FB 27154 WO 264863	A CSA received a treatment plan (ISP-SC) and while attempting to adjust the amount of units, noticed the SERVICE CODE options was missing (SEE ATTACHED).
FB 27153 WO 264775	We have a stored procedure in place to validate the existence of the DD000 Tracking Element when a DD ELIG APP is created ( <b>usp_PortalDDEligAppValidate</b> ). This validation does not seem to get called when creating a DD ELIG APP in Snapshot 1.44.8.0
FB 27143 WO 264504	PCNJ is reporting severe lag in the CALL RESOLUTION process. Slowness caused by compound clustered primary key in triage_Call_Resolution and triage_call_Reason. to change the call tables. Need to remove clustered Primary Key from the current columns and add new Clustered Primary Key Column. Then add non-clustered index with unique key constraint on the 3 columns.
FB 27092 WO 263165	When viewing Provider Details for AHH, The LENGTHOFSTAY values are incorrect.

## 5 Enhancements

<b>FogBugz #/ Work Order #</b>	<b>Description</b>
FB 27078 WO 262501	Request that EMAIL be the default for Preferred Method of Contact for Youth and Family Guide.
FB 27074 WO 260090	Add same Episodes PRINT view for CSOC as the CSA

FogBugz #/ Work Order #	Description
FB 27112 WO 263597	Grant access to AHH and OAS providers to only the following Progress Notes with the following functionality ( C create / R Read only )

## 6 Change Log

	Change Log	Detail
V1.0	Release Notes Submitted to CSOC	